

## ABSTRACT

A positioning structure for a scanning article, applied in a scanning apparatus. The positioning structure has a hollow shell, at least one flexible and a positioning module. The hollow shell is disposed on a scanning platform  
5 and has at least one opening and projected portion formed thereon. The flexible element is used to prevent foreign objects or light from falling into the hollow shell. The positioning module is assembled with the hollow shell. Users can put the scanning article into the hollow shell through the opening, and then the scanning article is accurately positioned in a predetermined position for  
10 scanning by the positioning module.